



FIRE-RETARDANT 0,9 M LACES

FABRICATION
FRANÇAISE

Ref: 0494

DESCRIPTION

Fire-retardant 0.9m laces specially designed for fireman's safety shoes and boots.

KEYS FEATURES

- > Does not shrink in heat
- > Resistant to abrasion

FIELD OF USE

- All trades and industries, specially firemen and welding works

WORKING ENVIRONMENT

- All environment

COMPATIBILITY

- Safety shoes and fireman's boots

CHARACTERISTICS

- Length 0,90 m - diameter 5 mm (+/- 0,5)
- Sleeve made of polyester fibers with ignifuge treatment to resist heat and small incandescent splashes
- Cotton wick core for a higher resistance
- Tips in cellulose acetate
- Compliant EN 15090\$7.3

BENEFITS

- Ignifuge treatment



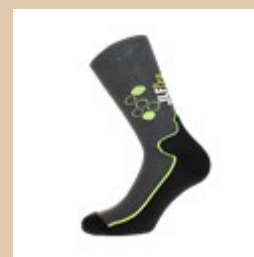
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COMPLEMENTARY PRODUCTS



0088-CERA PLUS



0368-FRAICHEUR

Size
90 cm

Couleurs
Black

Standards
· EN 15090\$7.3
· EN 22774
· NF G 07 002

JLFFPro

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DOWNLOADING
OF PRODUCT DATASHEETS AND
DOCUMENTS ON WEBSITE
www.jlff-pro.com



FIRE-RETARDANT 0,9 M LACES - REF : 0494

COMPOSITION / MATERIAL

- Core: cotton wick
- Sheath: polyester fibres with ignifuge treatment
- End caps: cellulose acetate

USE / CARE

INSTRUCTIONS & ADVICES

- Tighten the laces from the toe, eyelet by eyelet, to adjust the shoe. Finish by tying the laces, keeping them under pressure.
- This operation should be repeated every 2 or 3 hours, especially at high or low temperatures.

LIFESPAN

NRT

SHIPPING AND STORAGE INSTRUCTIONS

- If the product is altered, it should be discarded because it may have lost its qualities.

LAB TESTS RESULTS

STANDARD	NORMATIVE REFERENCE	TESTING	RESULTS
Resistance to flames	EN 15090§7.3	Resistance to flames	CONFORM
Resistance to abrasion	EN 22774	Resistance to abrasion	>10 000 cycles
Resistance to pulling	NF G 07 002	Resistance to pulling	100 DaN
Elongation to break		Breaking elongation	27%

Creation Date :
01/12/2020-V1

Revision Date :
NOT CONCERNED



Label awarded according to specifications derived from the ISO 26 000 standard and audited annually by Ecocert Environnement